AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Canceled)
- 2. (Previously presented) A computer-readable recording medium on which is recorded a video game program capable of displaying multiple characters including a player character and an enemy character on a screen and controlling actions of the displayed characters in accordance with control operations of a player, which program comprises:

accepting input to a computer of an attack action or a defense action to be performed by a predetermined character in accordance with a control operation of the player;

accepting input to the computer of a candidate character intended to be an object of the attack action or the defense action to be performed by the predetermined character in accordance with a control operation of the player;

displaying, when the input action is the attack action and the candidate character is the enemy character, a cursor pointing at the candidate character in a first color, and when

the input action is the attack action and the candidate character is not the enemy character, the cursor pointing at the candidate character in a second color; and

displaying when the input action is the defense action and the candidate character is not the enemy character, a cursor pointing at the candidate character in a third color, and when the input action is the defense action and the candidate character is the enemy character, the cursor pointing at the candidate character in a fourth color.

- 3. (Canceled)
- 4. (Canceled)
- 5. (Currently amended) The computer-readable recording medium according to claim 2 +, on which is recorded a program for displaying a <u>vicinity of a</u> predetermined character to perform an action <u>vicinity</u> differently from a <u>vicinity of a</u> candidate character intended to be an object of the action <u>vicinity</u>.
 - 6. (Canceled)
- 7. (Currently amended) A video game program capable of displaying multiple characters including a player character and an enemy character on a screen and controlling actions of the displayed characters in accordance with control operations of a player, which program comprises:

accepting a first input to a computer of an action to be performed by a predetermined character in accordance with a control operation of the player;

accepting a second input to the computer of a candidate character intended to be an object of the action to be performed by the predetermined character in accordance with a control operation of the player;

displaying when the input action is <u>an</u> the attack action and the candidate character is the enemy character, a cursor pointing at the candidate character in a first color, and when the input action is the attack action and the candidate character is not the enemy character, the cursor pointing at the candidate character in a second color; and

displaying when the input action is <u>a</u> the defense action and the candidate character is not the enemy character, a cursor pointing at the candidate character in a third color, and when the input action is the defense action and the candidate character is the enemy character, the cursor pointing at the candidate character in a fourth color.

- 8. (Canceled)
- 9. (Canceled)
- 10. (Currently amended) The program according to claim 7 6, further displaying a vicinity of a predetermined character to perform an action vicinity differently from a vicinity of a candidate character intended to be an object of the action vicinity.
 - 11. (Canceled)
- 12. (Currently amended) A video game processing method of a video game capable of displaying multiple characters including a player character and an enemy

character on a screen and controlling actions of the displayed characters in accordance with control operations of a player, the method comprising:

accepting a first input to a computer of an action to be performed by a predetermined character in accordance with a control operation of the player;

accepting a second input to the computer of a candidate character intended to be an object of the action to be performed by the predetermined character in accordance with a control operation of the player;

displaying, when the input action is the an attack action and the candidate character is the enemy character, a cursor pointing at the candidate character in a first color, and when the input action is the attack action and the candidate character is not the enemy character, the cursor pointing at the candidate character in a second color; and

displaying when the input action is the <u>a</u> defense action and the candidate character is not the enemy character, a cursor pointing at the candidate character in a third color, and when the input action is the defense action and the candidate character is the enemy character, the cursor pointing at the candidate character in a fourth color.

- 13. (Canceled)
- 14. (Canceled)
- 15. (Currently amended) The video game processing method according to claim

 12 11, further comprising a displaying of the a vicinity of a predetermined character to

perform an action vicinity differently from the a vicinity of a candidate character intended to be an object of the action vicinity.

- 16. (Canceled)
- 17. (Currently amended) A video game apparatus, comprising:

a storage system that stores a video game program capable of displaying multiple characters including a player character and an enemy character on a screen and controlling actions of the displayed characters in accordance with control operations of a player;

a computer for reading from the storage system and executing the program; and a display apparatus for picture display, provided as an output system of the computer,

wherein the computer, by executing the program, accepts the input of an action to be performed by a player character in accordance with a control operation of the player; accepts the input of a candidate character intended to be an object of the action to be performed by the predetermined character;

when the input action is the an attack action and the candidate character is the enemy character, a cursor pointing at the candidate character in a first color, and when the input action is the attack action and the candidate character is not the enemy character, the cursor pointing at the candidate character in a second color; and

displays when the input action is the <u>a</u> defense action and the candidate character is not the enemy character, a cursor pointing at the candidate character in a third color, and when the input action is the defense action and the candidate character is the enemy character, the cursor pointing at the candidate character in a fourth color.

- 18. (Canceled)
- 19. (Canceled)
- 20. (Currently amended) The video game apparatus according claim 17 16, wherein the computer displays a vicinity of a predetermined character to perform an action vicinity differently from a vicinity of a candidate character intended to be an object of the action vicinity.
- 21. (New) The medium of claim 2, in which the second color is the same as the third color and the first color is the same as the fourth color.
- 22. (New) The medium of claim 2, in which a vicinity of the candidate character other than the cursor changes colors.
- 23. (New) The program of claim 7, in which the second color is the same as the third color and the first color is the same as the fourth color.
- 24. (New) The program of claim 7, in which a vicinity of the candidate character other than the cursor changes colors.

- 25. (New) The method of claim 12, in which the second color is the same as the third color and the first color is the same as the fourth color.
- 26. (New) The method of claim 12, in which a vicinity of the candidate character other than the cursor changes colors.
- 27. (New) The apparatus of claim 17, in which the second color is the same as the third color and the first color is the same as the fourth color.
- 28. (New) The apparatus of claim 17, in which a vicinity of the candidate character other than the cursor changes colors.